

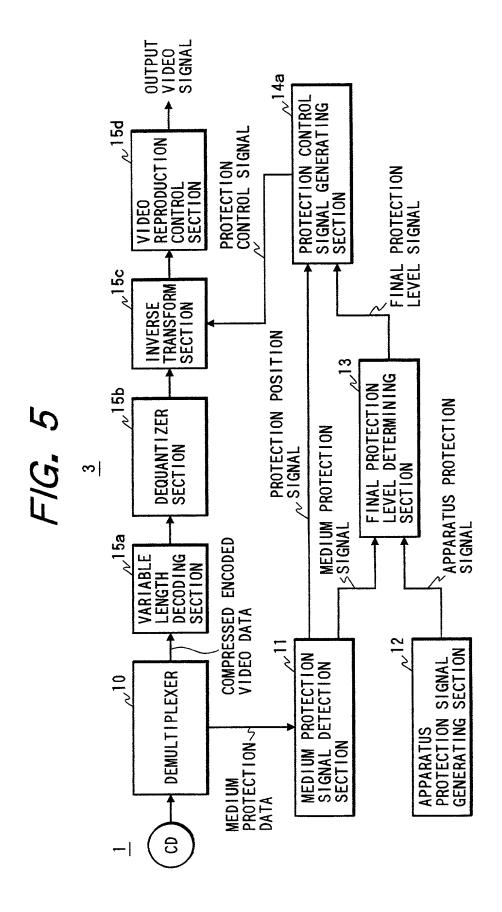
F1G. 3

MEDIUM PROTECTION LEVEL

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RESTRICTED (MODERATE)

APPARATUS PROTECTION LEVEL

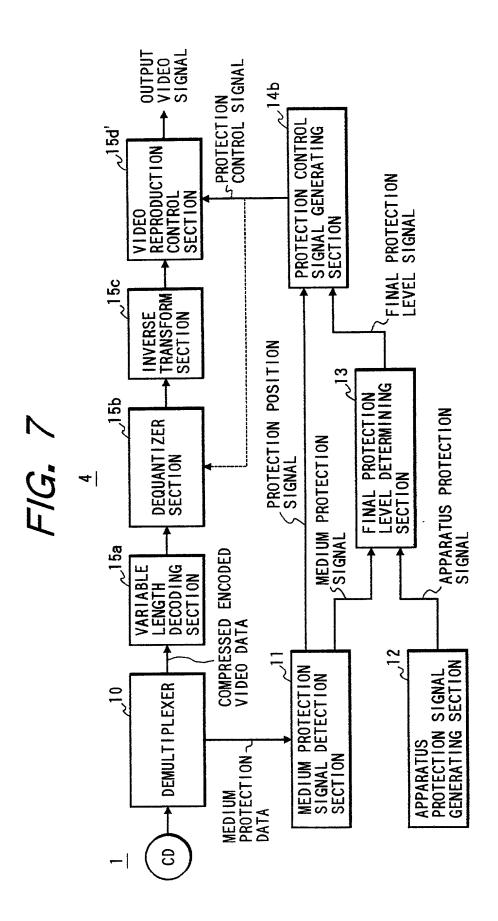
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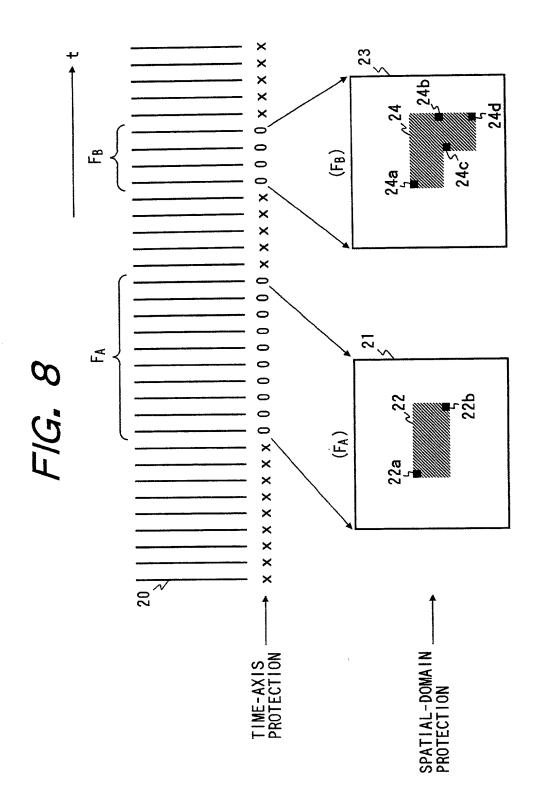


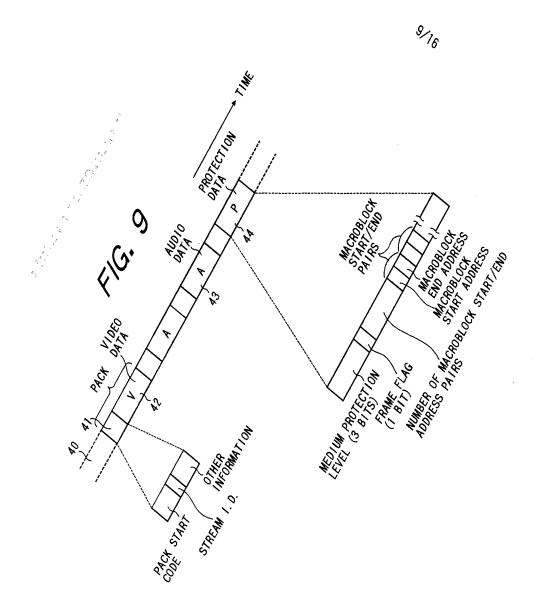
F/G. 6

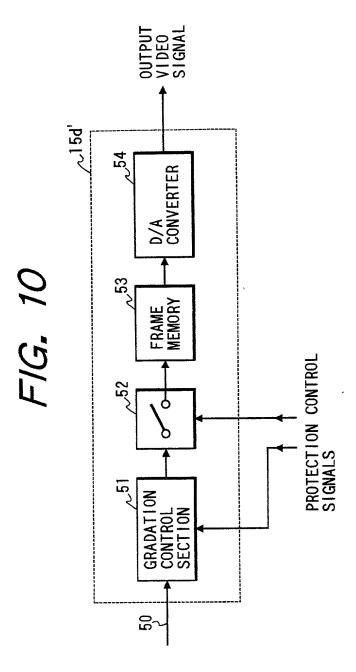
	EXAMPLE OF VISIBILITY GRADES, USING SPATIAL-DOMAIN PROTECTION CONTROL	EXAMPLE OF VISIBILITY GRADES, USING TIME-AXIS PROTECTION CONTROL	EXAMPLE OF VISIBILITY GRADES, USING PROTECTION BASED ON VIDEO DATA BIT-NUMBER CONTROL
A	ALL PICTURE IS VISIBLE	ALL PICTURE IS VISIBLE	ALL PICTURE IS VISIBLE
æ	8×8 TRANSFORM BLOCK SIZE, DC COEFFICIENT AND 2 AC COEFFICIENTS	1 IN 15 FRAMES USED	4 BITS/SAMPLE
ပ	8×8 TRANSFORM BLOCK SIZE, ONLY DC COEFFICIENT	1 IN 60 FRAMES USED	2 BITS/SAMPLE
۵	16×16 TRANSFORM BLOCK SIZE, ONLY DC COEFFICIENT	SPECIFIED FRAME(S) ONLY USED	1 BIT/SAMPLE
ш	OTHER PICTURE DISPLAYED	OTHER PICTURE DISPLAYED	OTHER PICTURE DISPLAYED

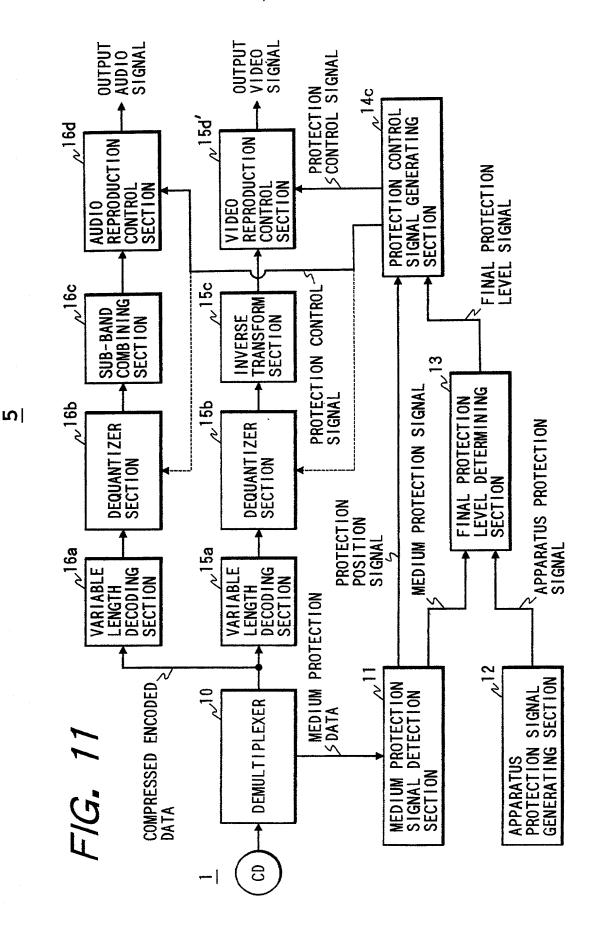
FINAL PROTECTION LEVEL





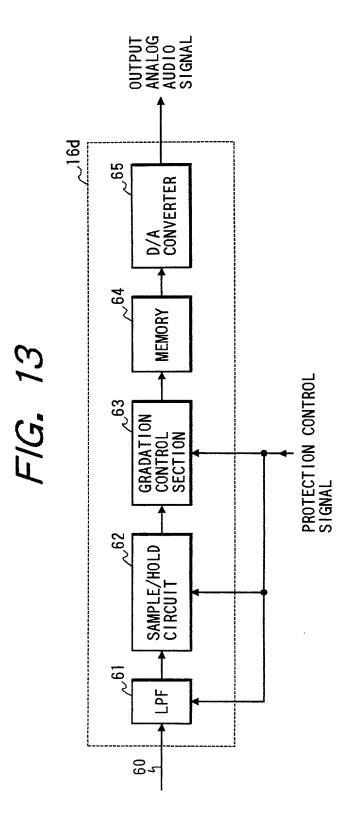




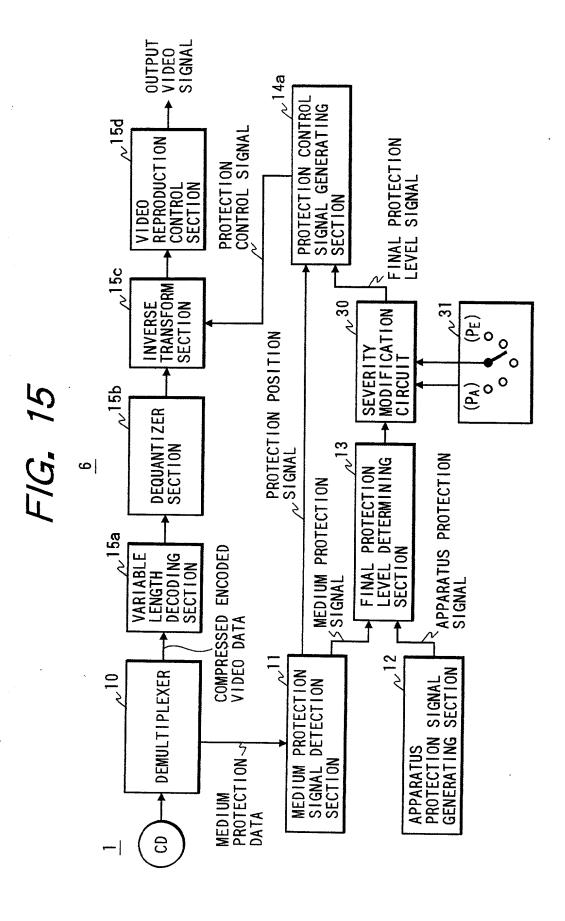


KAMPLE OF AUDIBILITY RADES, USING PROTECTION ASED ON AUDIO DATA IT-NUMBER CONTROL	ALL OF ORIGINAL AUDIO SIGNAL REPRODUCED	12 BITS/SAMPLE	8 BITS/SAMPLE	4 BITS/SAMPLE	NO AUDIO OUTPUT SIGNAL
EXAMPLE OF AUDIBILITY GRADES, USING TIME-AXIS BASED ON AUDIO DATA BIT-NUMBER CONTROL	ALL OF ORIGINAL AUDIO SIGNAL REPRODUCED	1 IN EVERY 2 SAMPLES IS USED	1 IN EVERY 3 SAMPLES IS USED	ONLY SPECIFIED SAMPLES ARE USED	NO AUDIO OUTPUT SIGNAL
EXAMPLE OF AUDIBILITY GRADES, USING BANDWIDTH-RESTRICTION PROTECTION CONTROL	ALL OF ORIGINAL AUDIO SIGNAL REPRODUCED	18 KHz	12 KHz	6 KHz	NO AUDIO OUTPUT SIGNAL
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FINAL PROTECTION LEVEL



REPRODUCTION APPARATUS PROTECTION LEVEL → STRONG 1 2 3 4 $A\sim E$ 1 A∼E **A∼**E **A∼**E MEDIUM PROTECTION LEVEL 2 $A\sim E$ $A\sim E$ A∼E B∼E 3 A~E $A\sim E$ C~E B∼E **A∼**E 4 B~E C∼E D∼E STRONG 5 E~E $E \sim E$ $E \sim E$ $E \sim E$



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ME I	$ \cdot $	CONDITION					ME	$ \setminus $	CONDITION				
MU		PA	PB	Pc	PD	PE	MU		PA	PB	Pc	PD	PE
PRO	1	A	В	С	D	Ε	PROT	1	Α	В	С	D	E
TECT	2	Α	В	С	D	E	MEDIUM PROTECTION	2	Α	В	С	D	Ε
NO L	3	Α	В	С	D	E	ON L	3	Α	В	С	D	Ε
MEDIUM PROTECTION LEVEL	4	Α	В	С	D	E	LEVEL	4	В	В	<u>د</u> د	D	E
→ STRONG	5	E	Е	Ε	E	Е	→ STRONG	5	E	Ε	E	Е	Е
NG			(L	1))NG			(E	3)		
		N AF	PPAR	ATU:		_			N AF	PAR	ATU:		_ ,)
ME		TECT M S	PPARFION ODII	ATU:	VEL:		ME		N AFTECT	PPAR FION ODI	ATU LE	VEL:	<u> </u>
MEDIUM		TECT M S	PPARFION ODII	ATU: LE FICA	VEL:		MEDIUM		N AFTECT	PPAR FION ODI	ATU LE FIC/ CH	VEL:	<u> </u>
MEDIUM PROT		M S C	PPARFION ODIII WITO	ATU LE FICA CH	VEL: ATIO ON	N	MEDIUM PROT		N AFTECT	PPAR FION ODI WIT	FICACH	VEL: ATIO ON	N
MEDIUM PROTECTI	PRO	M S C	PAR FION ODII WITO OND	ATU: LE FICA CH ITIC	VEL: \TIO)N PD	N PE	MEDIUM PROTECTI	PRO	M AF	PPAR FION ODI WIT OND PB	FICACH ITIO	VEL: ATIO DN PD	N PE
MEDIUM PROTECTION L	PRO	M S C P _A	PPAR FION ODII WIT OND PB	ATU: LE' FICA CH ITIC Pc	VEL: ATIO N PD D	P _E	MEDIUM PROTECTION L	PRO	M AFTECT	PPAR FION ODI WIT- OND PB	FICACH ITIC	VEL: ATIO DN PD D	PE E
MEDIUM PROTECTION LEVEL	PRO	M S C PA A	PPARFION ODI WITCOND PB B	ATU: LE FICA CH ITIO Pc	VEL: ATIO ON PD D	PE E	MEDIUM PROTECTION LEVEL	PRO	M AFTECT M SC	PPARTION ODI WITTOND PB B	FICACH ITIO	VEL: ATIO DN PD D	PE E
MEDIUM PROTECTION LEVEL STRONG	1 2 3	M S C PA A B	PPARFION ODI WITCOND PB B B	ATU: LE FICA CH ITIC Pc C	VEL: ATIO N PD D D	PE E E	MEDIUM PROTECTION LEVEL	1 2 3	M AFTECT M SC	PPARTION ODI WITTOND PB B C	FICACH ITIO	VEL: ATIO ON PD D D	PE E E